

What is claimed is:

- Sub B*
1. A spindle motor for a disk driving device comprising a housing holding a stator and a rotor at an outer circumference of which a magnet is provided, which are supported mutually rotatively through a shaft and a bearing, wherein said housing is made of a resin.
  2. A spindle motor for a disk driving device according to Claim 1, wherein said housing is formed with a super engineering plastic.
  3. A spindle motor for a disk driving device according to Claim 1 or 2, wherein said housing and a spacer between the bearings are molded in a unitary manner.
  4. A spindle motor for a disk driving device according to any one of Claims 1 to 3, wherein the housing and an electric supplying connector are molded in a unitary manner.
- Sub C*
- Add a*
- Add C27*
- Add D27*